

ABSTRACT OF THE DISCLOSURE

A method of storing and outputting a count for an imaging device. The method includes storing the count in a memory storage device. A continuous active signal is detected from an input, the input including continuous active signals and continuous steady-state signals. Also, a count request is receivable from a remote device. The count in the memory storage device is incremented when the continuous active signal from the input is detected. Finally, the count is outputting to the remote device.